## UTAH DEPARTMENT OF ENVIRONMENTAL QUALITY DIVISION OF RADIATION CONTROL

# REGISTRATION FORM - USE OF DEPLETED URANIUM UNDER GENERAL LICENSE

R313-21-21(5) of the Utah Radiation Control Rules establishes a general license authorizing the use of depleted uranium contained in industrial products or devices for mass-volume applications. Registration of depleted uranium under this general license is completed once Form DRC-12 has been filed along with the \$20.00 registration fee to the Division of Radiation Control and a Certificate of Registration has been returned. Pursuant to R313-70-5(3)(a), a general license Certificate of Registration is valid for a period of five years provided the annual fee is paid.

#### **INSTRUCTIONS**

Submit this form to: Utah Division of Radiation Control, Department of Environmental Quality, P.O. Box 144850, Salt Lake City, Utah 84114-4850.

| COMPANY:  |                               |  |
|-----------|-------------------------------|--|
| DUCINECC. |                               |  |
| BUSINESS: | (Business Address Location)   |  |
| CITY:     | ZIP CODE:                     |  |
| CONTACT:  | PHONE:                        |  |
| ADDRESS:  |                               |  |
|           | (Physical Location of Device) |  |
| CONTACT:  | PHONE:                        |  |

I hereby file form DRC-12, pursuant to R313-21-21(5), for use of depleted uranium contained in industrial products or devices for providing a concentrated mass in a small volume of the product or device.

Name or title, address, and telephone number of the individual duly authorized to act for and on behalf of the registrant in supervising the procedures identified in R313-21-21(5)(c)(i)(B):

#### COMPLETE REQUIRED INFORMATION ON THE SECOND PAGE FOR EACH DEVICE

#### I HEREBY CERTIFY THAT:

- 1. All information in this registration is true and complete.
- 2. The registrant has developed and will maintain procedures designed to establish physical control over the depleted uranium described in R313-21-21(5) and designed to prevent transfer of such depleted uranium in any form, including metal scrap, to persons not authorized to received the depleted uranium.
- 3. I understand that the Division of Radiation Control Rules require that **any changes** in the information furnished on this certificate will be reported in writing to the Utah Division of Radiation Control **within 30 days** from the effective date of such change.
- 4. I understand that the registrant is required to comply with the provisions of R313-21-21(5) with respect to all depleted uranium which he receives, acquires, uses, or transfers under the general license for which this form is filed with the Utah Division of Radiation Control.

| Date:     | Signature:  |
|-----------|-------------|
|           |             |
| Position: | Print Name: |

### COMPLETE ALL INFORMATION FOR EACH GENERALLY LICENSE DEVICE

| Device Manufactuer:   | Type of Device: |  |
|-----------------------|-----------------|--|
| Madal Nismban         | Serial Number:  |  |
| Model Number:         | Serial Number:  |  |
| Radioactive Material: | Activity:       |  |
|                       |                 |  |
| Device Manufactuer:   | Type of Device: |  |
| Model Number:         | Serial Number:  |  |
| Radioactive Material: | Activity:       |  |
| -                     |                 |  |
| Device Manufactuer:   | Type of Device: |  |
| Model Number:         | Serial Number:  |  |
| Radioactive Material: | Activity:       |  |
|                       |                 |  |
| Device Manufactuer:   | Type of Device: |  |
| Model Number:         | Serial Number:  |  |
| Radioactive Material: | Activity:       |  |
| -                     | <u> </u>        |  |
| Device Manufactuer:   | Type of Device: |  |
| Model Number:         | Serial Number:  |  |
| Radioactive Material: | Activity:       |  |

The device to be registered is the smallest "device containing the radioactive material" accessible to the registrant while following the manufacturer's instructions. For example: If you possess a gas chromatograph, you should register the electron capture detector (which contains the radioactive source) not the gas chromatograph (which contains the electron capture detector). If you possess a gauge for which the source housing is separate from the housing containing the electronics, you should register the source housing.